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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L6	15	transflectance.clm.	US-PGPUB	OR	ON	2006/01/04 15:17
L7	2	((asphalt$ bitumen$) and chemometric$).clm.	US-PGPUB	OR	ON	2006/01/04 15:17
S31	20	(US-20020139929-$ or US-20030106993-$ or US-20030194811-$).did. or (US-5161409-$ or US-5360738-$ or US-5656810-$ or US-5708273-$ or US-5712165-$ or US-5712481-$ or US-5876592-$ or US-6007709-$ or US-6087662-$ or US-6113659-$ or US-6214213-$ or US-6341629-$ or US-6420869-$ or US-6467340-$ or US-6490029-$ or US-6507401-$ or US-6707556-$).did.	US-PGPUB; USPAT	OR	ON	2006/01/03 13:38
S32	0	S31 and (double$1pass "double pass" "two pass" two$1pass$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/03 16:19
S33	565	(250/339.12,339.09).ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/03 15:21
S34	33	(asphalt$ bitumen$) and chemometric$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/03 15:21
S35	21	(asphalt$ bitumen$) and eigenv$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/03 16:19
S36	38	transflectance same probe	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/03 15:21
S37	162	(asphaltene same content) and (IR! NIR! infrared) and @ay<="2002"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/03 15:21
S38	3550	(density not "optical density") and (infrared) and @ay<="2002" and "250".clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/03 15:21
S39	52	(S33 S34 S35 S36 S38 S37) and (double$1pass "double pass" "two pass" two$1pass$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/03 15:58

S40	125	(asphalt$ bitumen$) and (double$1pass "double pass" "two pass" two$1pass$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/03 16:28
S41	124	S40 not S39	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/01/03 16:28